

## City of Leesburg Building Department

## STANDARD FORM FOR REQUEST OF TEMPORARY ELECTRICAL POWER

equipment and wiring checkout power		, request temporary
	r for the following location;	
PERMIT	#	
Said temporary power will be required and testing of existing systems and wi		days to complete evaluation
Requested connection date:		
Power removal date:		
NOT a final electrical inspection or ce employees, agents, assigns are held l of application of power to this building	harmless should any accid	dents or injury occur as a result
Contractor / Representative Signature		
Contractor / Representative Signature  Notary Stamp	CONTRA	CTOR / REPRESENTATIVE
	Sworn to (or affirmed)	CTOR / REPRESENTATIVE and subscribed before me this
	Sworn to (or affirmed)day of	CTOR / REPRESENTATIVE and subscribed before me this, 20
·	Sworn to (or affirmed)day of by	CTOR / REPRESENTATIVE and subscribed before me this
·	Sworn to (or affirmed)day of by Personally Known	CTOR / REPRESENTATIVE

By this signature, contractor / representative agree to the following terms of electrical pre-power;

Pre-power agreement
Minimum Requirements for Pre-power Approval

- 1 Electrical license holder will need to submit to the Building Official in writing a completed prepower form for approval. City of Leesburg pre-power form only will be accepted.
- 2 Inspectors will be issued a pre-power inspection if approved by the Building Official.
- 3 Building or structure will need to be weather tight, protected from the elements and all trades substantially complete (Building electrical, mechanical, and plumbing)
- 4 Power room shall be lockable and the electrical contractor shall have the only key.
- 5 Power shall be turned on for the intended approved purpose only.
- 6 Pre-power is issued for a period of 30 days. Power will be disconnected if all trades do not have a final by that time.
- 7 Life safety features will need to be operational and ready for testing within 48 hours of receiving power.
- 8 No pre-power will be approved if the inspector locates any open boxes or bare wires.